

FAN GOOGLE WORKSPACE

Customer Briefing

U.S. Dept of State | Cloud Project Management Office (CPMO)

DATE: January 2022

AGENDA

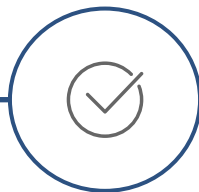
Here's what we'll cover during our presentation today.



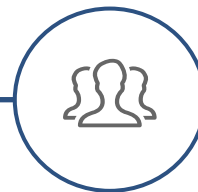
PLATFORM
OVERVIEW



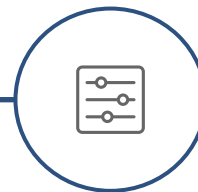
FAN
SERVICES



CUSTOMER
VALUE



CONTACT
US





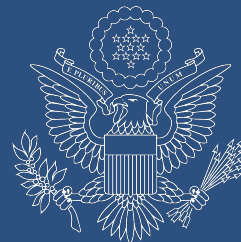
FAN WORKSPACE

OVERVIEW

WHAT IS FAN GOOGLE WORKSPACE?

ENABLING THE DOS MOBILE WORKFORCE

"The Foreign Affairs Network (FAN.gov) Google Workspace platform provides a cloud-based (Software-as-a-Service), SBU-capable software suite for secure communication, collaboration, and productivity."



What is FAN Workspace?

It's the Google Workspace you know and love, designed for government use. FAN Workspace includes the same Google-based capabilities that you'd expect from a personal Google account, including its mobile-friendly suite of applications.



AVAILABLE WORLDWIDE

All personnel who support DOS missions, to include non-Department personnel, are able to get a FAN account.



MOBILE-FRIENDLY

Access Workspace apps from your desktop, laptop, or from your GFE or personal mobile device (smartphone, tablet).



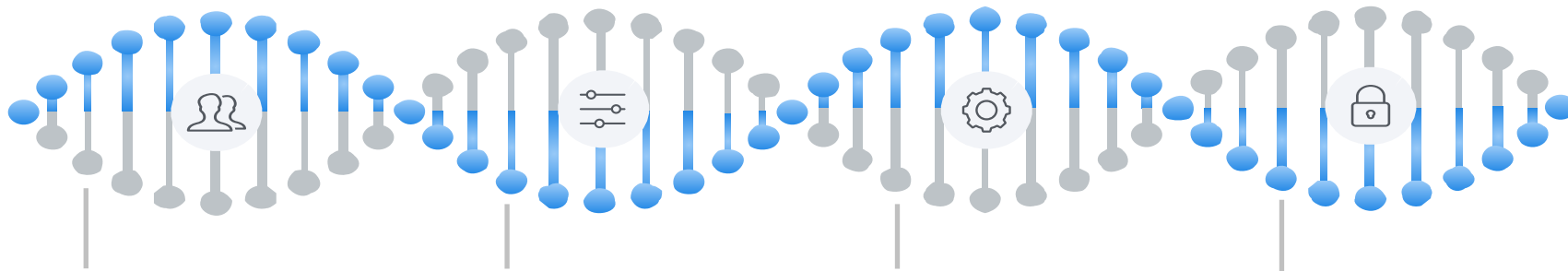
SBU-CAPABLE

FAN Workspace is Authorized to Operate (ATO'd) at the Moderate impact level, which includes SBU and PII information.



BUILT FOR *you*

As technology rapidly advances, the Department's technical needs are posed to shift at rates that are hard to predict. Based on this mission environment, DOS requires an integrated, future-leaning IT ecosystem that fosters iterative, secure, and user-focused technology offerings. As part of the DOS cloud ecosystem, CPMO's FAN Workspace aims to help meet the needs of our 21st century workforce.



User Experience

Collaborate on documents in real-time, or host a virtual meeting in one click. FAN Workspace enhances team productivity through Google's intuitive, user-friendly applications.

Adaptability

Whether your team is small or large, internal or multi-agency, FAN Workspace has the tools to meet your needs anywhere, and on any device. You can even add non-DOS personnel to collaborate on docs and/or join a Meet session.

Management

This is "the" Google offering for DOS– one platform, one mission. We have centralized our licensing, support, and compliance model under one roof– at no cost to our users.

Security

FAN is ATO'd at FISMA Moderate, which means your SBU data is secure in FAN Workspace. And, the Department's identity management solution uses the same password as your state.gov account– one password for all your apps.



WORKSPACE SERVICES

FAN Workspace applications & features



FAN SERVICES



CONNECT

- Gmail
- Calendar
- Chat
- Meet
- Jamboard



CREATE

- Docs
- Sheets
- Forms
- Slides
- Keep



ACCESS

- Drive
- Bring Your Own Device (BYOD)
- Okta



CONTROL

- Admin Console
- Mobile App Mgmt
- External Sharing



INFORM

- Digital Signage
- Sites
- Classroom
- Conferencing



LEARN MORE

Want to learn more?
Check out [Google's Workspace Learning Center](#)

CONNECT through voice, video, and text



EMAIL

Gmail keeps you updated with real-time message notifications, and safely stores your important emails and data.



CALENDAR

With Calendar, your team has access to shareable calendars that integrate seamlessly with Gmail, Drive, Contacts, Sites and Meet so you always know what's next.



CHAT

Chat makes it easy for teams to be able to get their work done in one place. From direct messages to group conversations, Chat helps teams collaborate easily and efficiently.



MEET

Set up a meeting and share the link. With a fast, lightweight interface and smart participant management, multi-person audio and video calls (up to 500 participants) are a breeze.



GOOGLE MEET

Video and audio conferencing, *simplified*.

Big calls, small calls. Your choice.

Google Meet can accommodate up to **500 participants on a single audio and video call**, and up to **100,000 FAN users on a livestream** (webinar). Whether your team is big or small, local or all over the world, Google's virtual meeting platform provides a simple and reliable way to connect.

Same office everyday, or a bit spread out? You're covered.

As long as your team has access to a Chrome internet browser or a phone, they'll be able to join or dial-in to a Google Meet session **from anywhere, on any device**.

Join from OpenNet, another agency's network, or from home.

Our Google Meet platform is ATO'd at FISMA moderate and is **authorized for use both on and off the OpenNet network**. Join from your workstation or from a meeting room. Google Meet has both audio and video options to meet your office's needs.

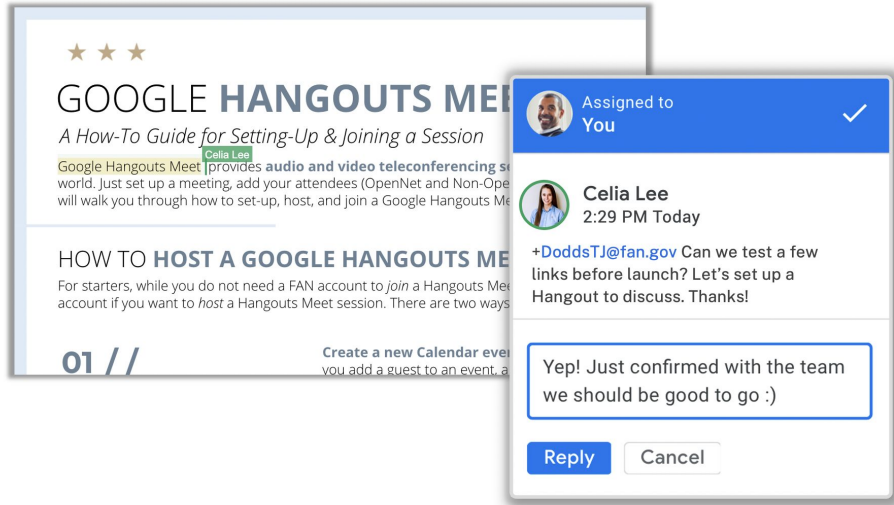
Teammates do not have FAN accounts? No problem.

No need to worry if some meeting participants do not have a FAN account; participants can have **different accounts / email domains** and still join-in. Just add everyone's preferred email to the Google invite and press send.

Google Meet provides **audio and video teleconferencing** services for teams all around the world. Just set up a meeting, add your attendees (OpenNet and Non-OpenNet), and share the link.

CREATE

with your team



DOCS

Create and edit text documents right in your browser—no dedicated software required. Multiple people can work at the same time, and every change is saved automatically.



SHEETS

Collaborative, smart, secure spreadsheets for fast-moving teams across the world. Also, Sheets is compatible with Microsoft Office; say goodbye to the pain of working with multiple data sources.



SLIDES

Work on a single presentation online with your colleagues, your whole office, or even with external contacts. You control who gets permission to edit, view or just add comments.



FORMS

Create custom forms for surveys, questionnaires, user feedback, you name it. Gather everything in a spreadsheet and analyze data right in Google Sheets.



KEEP

Keep organized. Capture inspiration and to-do's effortlessly. Collaborate on notes with teammates and set reminders to stay on track.



JAMBOARD

Sketch your ideas whiteboard-style; drop images, add notes, and pull assets directly from the web while collaborating with team members from anywhere.

ACCESS your content



DRIVE

Store any and every file. Access files anytime, anywhere from your desktop and mobile devices. Control how files are shared.



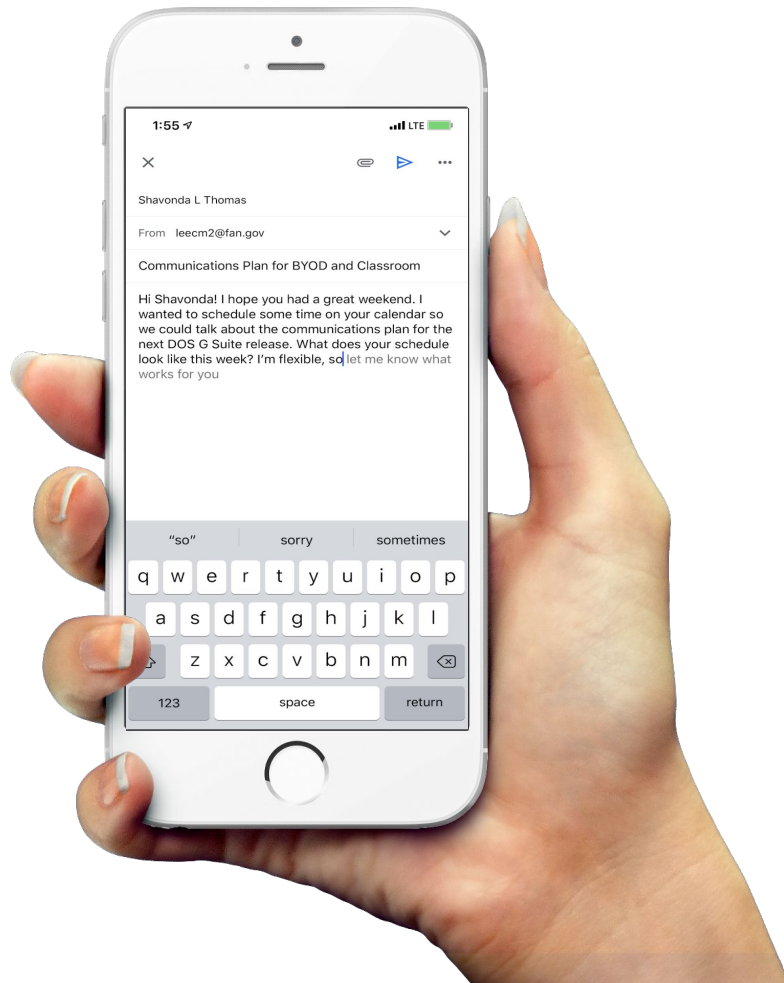
IDENTITY MANAGEMENT (OKTA)

The Department's Okta Identity Management platform is integrated with FAN Workspace. Our users only need to remember one password- their OpenNet password- to access all their favorite FAN Workspace apps.



MOBILE DEVICE PROGRAM

Our mobile device program enables FAN users to connect their personal and/or GFE-issued Apple and Android mobile devices (i.e. smartphones/tablets) to FAN Workspace mobile applications.



INFORM your audience



FAN DIGITAL SIGNAGE

FAN Digital Signage is a chrome-based digital marketing and display service offering supported by the CPMO. Offices and embassies all over the world use Digital Signage to digitally display important information to target audiences.



SITES

With sites, you can collaboratively create engaging, high-quality sites for your team, project or event.



CLASSROOM

Manage training and learning with Google Classroom. Classroom helps instructors and students organize assignments, boost collaboration, and foster better communication.



MEET CONFERENCING

With Google Meet, you can host a audio and video conference with up to 500 participants. Guests don't need FAN account to join your session- just send them a shareable link, and they're in.

DIGITAL SIGNAGE

A robust, easy to use digital solution to keep your audience informed in real-time.



FAN Digital Signage is a Chrome-based service that enables posts and embassies to schedule and display important news and content across multiple screens — all from one main hub.



Digital Signage supports multiple use cases. Interactive portals, real-time social feeds, and public outreach content are a few examples of how posts and embassies are using digital signage.



FAN Digital Signage is a low cost solution. After you purchase a chrome-based device, you'll need to pay a one-time license fee of \$150 per device to get started. Additional costs for monitors and internet service may be incurred separately.





CUSTOMER VALUE

About the FAN community + value we deliver

CUSTOMER VALUE

A global view of the FAN user community

FAN.gov

by the numbers

18k+

USERS

18,000+ users
across the globe

250+

POSTS

250+ embassies &
consulates are using
FAN.gov

650+

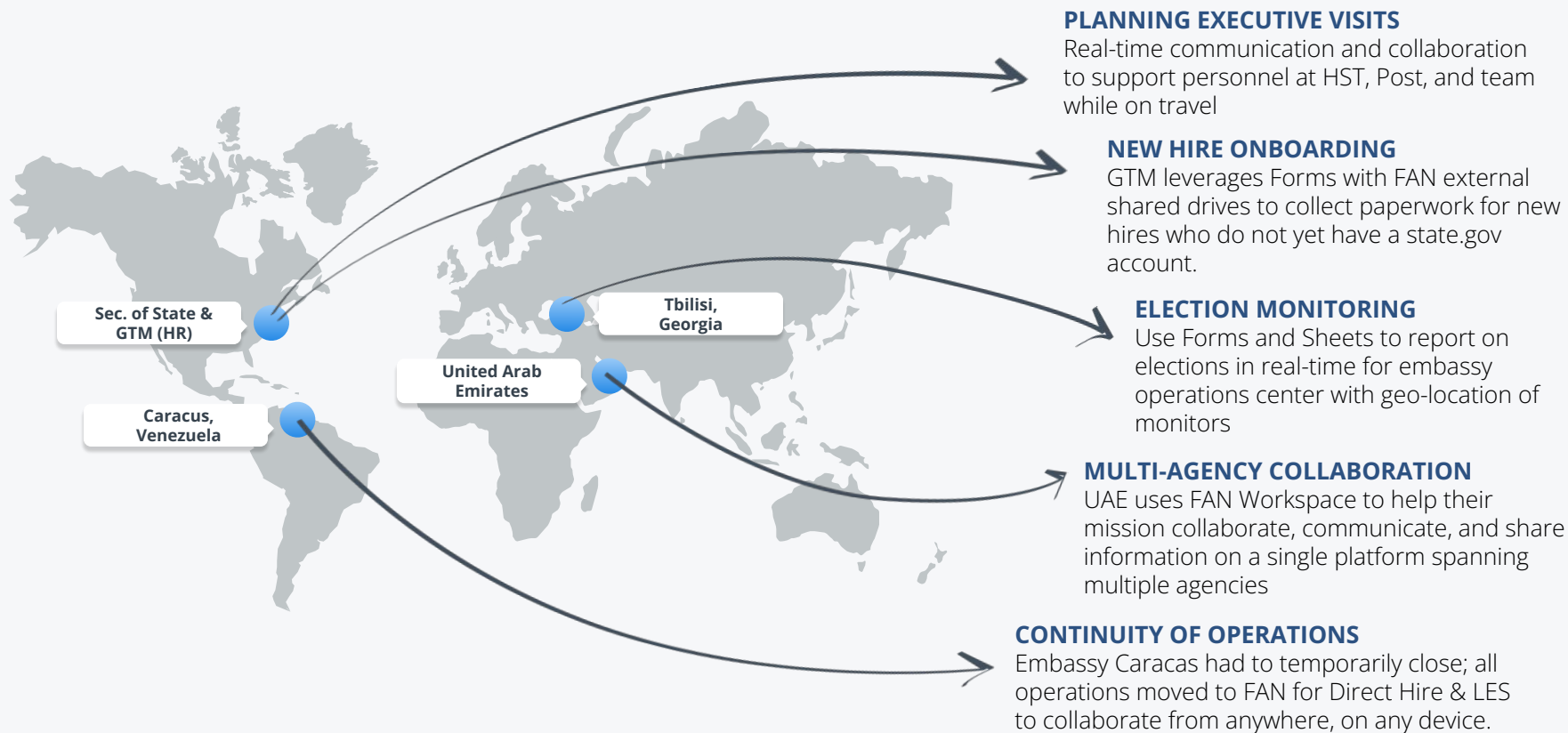
OFFICES

650+ offices are
represented in the FAN
user community



USE CASES

How our users are leveraging FAN Workspace around the world





Planning Executive Visits

*An overview of the S/ES Secretariate
Staff, aka "The Line", Staffing Dashboard*



The S/ES scheduling platform, based in FAN Workspace, provides a secure solution for "The Line" staff to enter data about personnel, documents, trips, and events into a custom software application that anyone with the appropriate permissions can access and update in real time.



Because the solution is deployed on FAN Workspace, "The Line" staff can access information from the office on OpenNet, on their mobile devices, or via the Internet - users have access to data in real time to support the Secretary, anywhere and on any device.

GTM Talent Management

FAN Workspace
Use Cases



Original Process

ORIGINAL PROCESS FOR COLLECTING NEW HIRE PAPERWORK



GTM needed new hires to securely upload new hire paperwork. The previous solution was manual, email-based, and also required new hires to transmit PII data from a public, unsecured email address.

Improved Process

NEW PROCESS FOR COLLECTING NEW HIRE PAPERWORK



Now, GTM provides non-enterprise FAN accounts to new hires new hires. Through FAN, GTM's new solution provides a secure solution for new hires to upload their paperwork.

Security Benefits

END-TO-END PII/SBU DATA PROTECTION



GTM's FAN Workspace solution provides end-to-end security to protect new hires' PII/SBU data when exchanging paperwork with GTM.

Customer Benefits

SECURE, AUTOMATED DATA AGGREGATION



All new hire forms are automatically aggregated and stored in each new hires' respective folder. GTM staff can quickly track and retrieve the the paperwork from the centralized repository to process each applicant.



Election Monitoring



Real-time election updates

Using a simple Google form (accessed via a mobile device), election observers at 409 different polling stations provide real-time updates.



Automated data consolidation

The data was automatically consolidated, allowing Post to receive real-time information that was fed into SITREPS and updates to the Front Office.



Supports low-bandwidth areas

The simplicity of the observation form provided for a minimal amount of data transmission needed. This was critical, as this was in a country with unreliable bandwidth. Observers were able to successfully make real-time updates with only 4G, and sometimes 3G, cellular service.

Multi-Agency Collaboration

The Mission of United Arab Emirates needed to stand up a virtual Emergency Action Committee that will provide either the Ambassador or the Principal Officer with guidance on threats, emergencies, and crises at post and/or against U.S. interests elsewhere.



UAE MISSION NEEDS: EXTERNAL COLLABORATION

At post, Mission UAE must work with multiple external agencies in the development of decision points, operating assumptions, and consolidation actions to consider when conducting training and drills, and implementing action plans, along with other items when circumstances warrant.



FAN COLLABORATION CAPABILITIES

UAE uses FAN Google Workspace for email distribution lists, team Drives and Meet voice/video conferencing.



SECURE DATA ACCESS & CONTROL

UAE is able to provision non-enterprise FAN accounts for other (non-DOS) mission partners so that all parties can collaborate from any location while maintaining access control for mission data.

Continuity of Operations

FAN Workspace Use Cases

Caracas Continuity of Operations

US Embassy Caracas is under a temporary closure. OpenNet was disabled as part of the closure procedures, but the Mission still needed to continue supporting business activities between Direct Hire American staff who evacuated to the U.S. and locally employed staff still residing in Caracas.



Embassy Caracas staff – US Direct Hires & LES – shifted all communications and business support activities to FAN Workspace, including general email communications, documentation, and tracking information for all LES lead activities for the Mission.



FAN's secure communication and collaboration capability remains critical to Embassy Caracas staff operating remotely in the US, as OpenNet and O365 are unavailable to remaining LES.

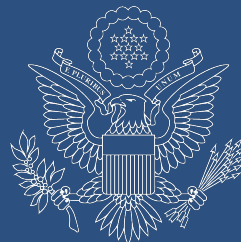
CONTACT US



Have any questions? Contact the FAN Support Team at support@fan.gov



Learn more about FAN Workspace by visiting our [SharePoint site](#) (state.gov users) and our [FAN Center site](#) (FAN users)





REQUEST A FAN ACCOUNT

1

REQUEST

Users can request a FAN account by contacting the FAN Support Team at support@fan.gov.

Note: FAN Workspace is centrally funded by IRM.

2

LEARN MORE

Once you have your FAN account and log-in to it, you can access [The FAN Center](#). There, you can find lots of helpful resources about the FAN Workspace platform. For state.gov users without a FAN account, check out our [SharePoint site](#) to learn more about FAN Workspace.